

**AMENDMENTS TO THE CLAIMS**

1-4 (Canceled)

5. (Currently Amended) The ~~electronic instrument~~ portable telephone according to claim 7, further comprising a cylindrical cushion provided between an inside wall of the opening and an outside wall of the sound discharging nozzle.

6. (Canceled)

7. (Currently Amended) A portable telephone comprising:  
a telephone case;  
the telephone case having an opening formed in a sidewall thereof;

a calling signal sound producing device having an independent casing and set in the telephone case;

wherein the a casing of the sound producing device comprises an upper casing and lower casing engaged with the upper casing, the upper casing being provided for receiving the sound emitted from the sound producing device, both side corners of a front side of the upper casing being chamfered to form a tapered portion, and a nozzle being formed by horizontally extending a

front end of the tapered portion of the upper casing, the nozzle  
having a flat rectangular opening end, and being communicated  
with the upper casing so as to discharge the sound, has a sound  
discharging nozzle projected from the casing so as to discharge  
sounds produced by the sound producing device and

the ~~sound discharging~~ nozzle is inserted in the opening of  
the telephone case, so that an opening end of the nozzle is  
opened at an opening end of the opening of the telephone case.

8. (New) The portable telephone according to claim 7,  
further comprising:

a substrate secured to an underside of the lower  
casing;

two chamfered portions being formed at both side  
corners of a rear side of the casing; and

a pair of externally connecting terminals being  
provided by projecting from the lower casing at chamfered  
portions so as to be connected with a circuit provided on the  
substrate.